



DMM Scenario A: CAD Disposal (A)					
Step	Description	Units	Alternative 2	Alternative 3	Alternative 4
<i>Sediment Process Flow</i>					
1S	In-Situ Sediment	Cubic Yards	9,700,000	3,500,000	1,000,000
2S	Scow	Cubic Yards	15,700,000	5,500,000	1,600,000
4S	Bottom-Dump Placement	Cubic Yards	15,700,000	5,500,000	1,600,000
5S	CAD (in-situ)	Cubic Yards	9,700,000	3,500,000	1,000,000
<i>Debris Process Flow</i>					
1D	Off-Site Disposal of Large Debris	Tons	8,000	6,000	2,000

Legend
Alternative 2: Deep Dredging With Backfill
Alternative 3: Capping With Dredging for Flooding and Navigation
Alternative 4: Focused Capping with Dredging for Flooding
CAD - Confined Aquatic Disposal
(A) Totals may not add due to rounding.
(B) Large debris collected during CAD construction (e.g., cars) will be cleaned and disposed under applicable regulations; medium and small size debris will be disposed in CAD. During dredging operations, debris will be disposed in CAD.

Process Flow Diagram
DMM Scenario A: CAD Disposal
NOT TO SCALE

Lower 8.3 Miles of the Lower Passaic River

Figure 1-2
2016



